

### **TRL 2-7 : INNOVATION PROJECTS**

#### **Available To:**

- » Entrepreneurially minded Researchers and Start-Ups
- » Fast Scaling Ventures
- » Photonics-Enabled Small Medium Enterprises (SMEs) and Large-Scale Companies (LSCs)

#### **Subsidy Levels:**

First €40k of innovation project budget fully subsidised; 85% of total budget subsidised thereafter\* (\*Except for LSCs where it is 50% of total budget subsidised.)

| Illustrative<br>examples: | Total innovation project budget |   |        |   | Cash contribution of company |
|---------------------------|---------------------------------|---|--------|---|------------------------------|
|                           | € 50k                           | = | €48.5k | + | €1.5k                        |
|                           | € 100k                          | = | € 91k  | + | € 9k                         |
|                           | € 220k                          | = | € 193k | + | € 27k                        |

The total project budgets outlined above are for illustrative purposes only and reflect the subsidy level for companies other than LSCs. The project budget is determined during the proposal development phase. The subsidy goes to the PhotonHub partner(s) to cover their costs in providing innovation support to the company, up to a maximum value of  $\leq 250k$ .

#### **Customised Business Supports:**

In addition to the photonics technology innovation support provided, other business supports include:

- » Launchpad: for Entrepreneurially minded Researchers and Start-Ups
- » Scaling Club: for Fast Scaling Ventures
- » Expert Mentoring: for Photonics-Enabled SMEs

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# CUSTOMISED BENEFITS TO YOUR COMPANY

#### **ONE-STOP-SHOP**

Full supply chain of cutting-edge photonics platforms

### TOP EXPERTS

We select the partners that can best serve your technology needs

### **SEAMLESS SUPPORT**

All the way from concept to manufacturing (TLR 2-7) through multiple follow-on projects

### **CONCRETE RESULT**

TRL advancement of 1 to 2 TRL levels

## FASTER TO MARKET

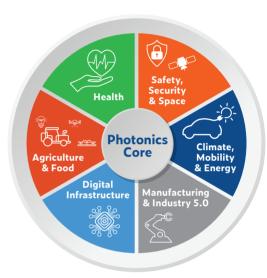
Duration of project: 6-9 months

#### **BUSINESS ACCELERATION**

Customised business and IP coaching to support strategic development

#### Scaling Focus Scaling Club dedicated to guidance on upscaling

# **Photonics** Driving innovation across all industry domains



## Start your photonics innovation journey with our support







### SELECT THE SERVICES OF INTEREST AND REGISTER ONLINE

## Prototyping Upscaling Training & Reskilling Investment Coaching Business & IP Coaching\*

\* Available as part of any technology innovation project.



TECHNOLOGY ORIENTEERING

> We will contact you to discuss your photonics innovation ambition and determine the right technology approach & partners for you. This discussion will take place under NDA.

INITIAL EXPERT ASSESSMENT

In-depth face to face meeting with the appointed experts covering both technical and business aspects followed by a report including the recommended next steps. (Typically, 2 weeks to complete this step)



### PROJECT PROPOSAL

PhotonHub appoints a project leader to work with you in preparing and submitting your customised innovation project proposal covering tasks, milestones, deliverables, budget, and IP ownership. (Typically, 1–2 months to complete this step)

# **PROJECT** EVALUATION

The PhotonHub Evaluation Team reviews and scores your proposal in accordance with the evaluation criteria\*. You will be invited to participate online to address any questions and will receive a formal evaluation report within one week. (Evaluation meetings every 1 – 2 months) \* available at photonhub.eu



### CONTRACT SIGNING AND KICK-OFF

Once granted, an innovation project agreement is signed by your company and all of the partners involved. The project kicks off and you are on your way!

